

**Use of block copolymers bearing phosphate and/or
phosphonate functions as adhesion promoters or as
protecting agents against the corrosion of a metallic
surface**

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Abstract of the Disclosure

The invention relates to the use of a block copolymer having at least one block that comprises phosphate and/or phosphonate functions, as an additive for film-forming compositions, such as paint, latex or mastic, which is optionally siliconised in order to ensure or promote the adhesion of the aforementioned compositions on a metallic surface or to protect said metallic surface against corrosion. The invention also relates to film-forming compositions comprising the above-mentioned block copolymers.

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